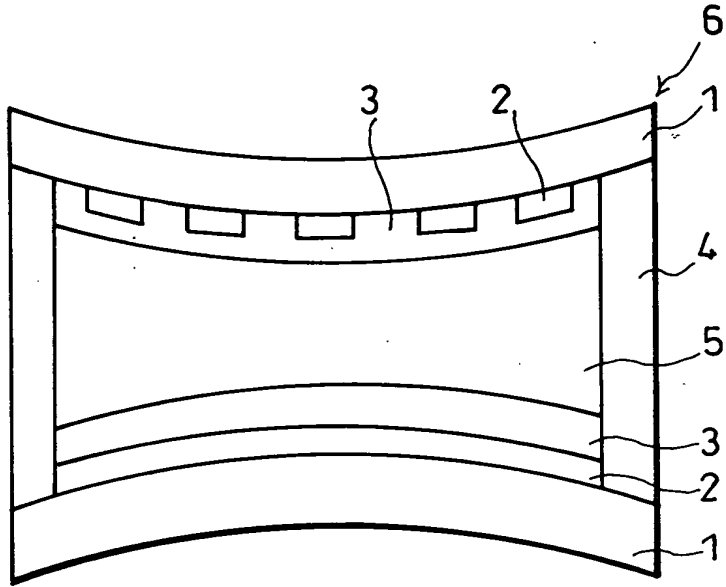


APPROVED	O.G. FIG. 1	
BY	CLASS	SUBCLASS
DRAFTSMAN	349	155

FIG. 1

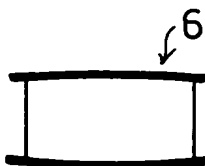
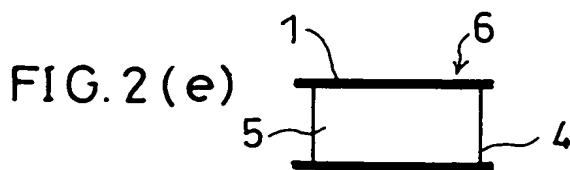
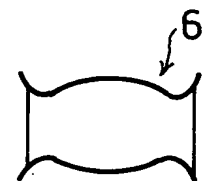
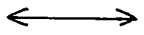
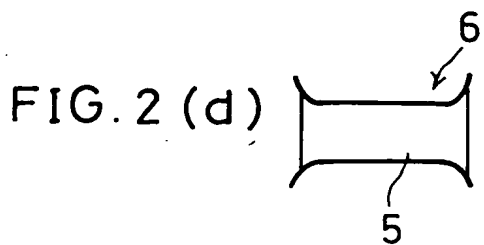
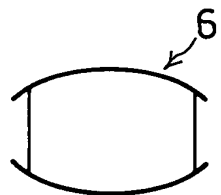
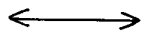
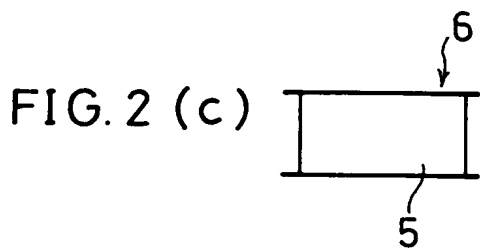
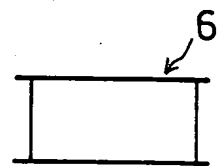
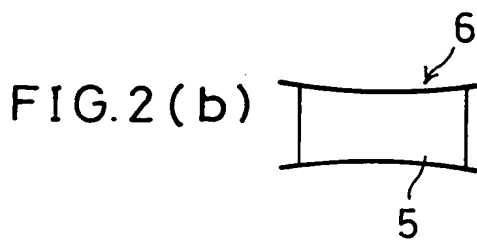
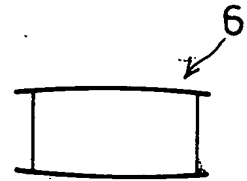
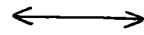
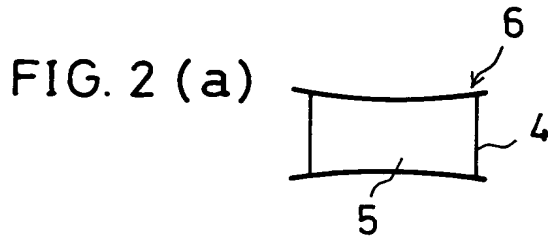


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APPROVED	C.G. FIG.	
BY	CLASS	SUBCLASS
DRAFTSMAN		

AT ROOM TEMPERATURE

AT HIGH TEMPERATURE

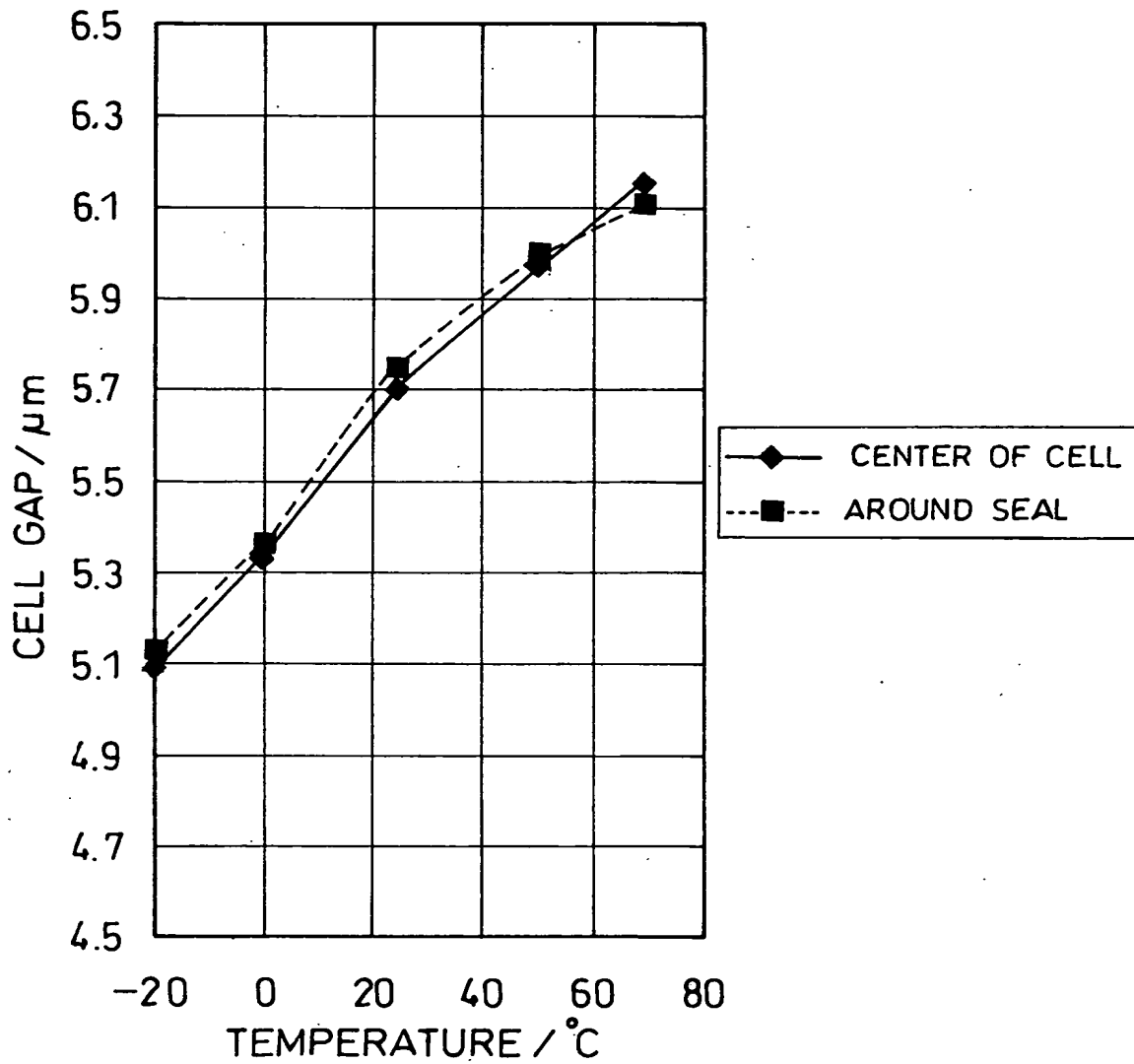


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APPROVED	C.C. FIG.	
BY	CLASS	SUBCLASS
DRAFTSMAN		

FIG.4

CELL GAP CHANGE RELATIVE
TO TEMPERATURE
(EXAMPLE 1)



APPROVED	O.G. FIG.	
BY	CLASS	SUBCLASS
DRAFTSMAN		

FIG. 5

CELL GAP CHANGE RELATIVE
TO TEMPERATURE
(EXAMPLE 2)

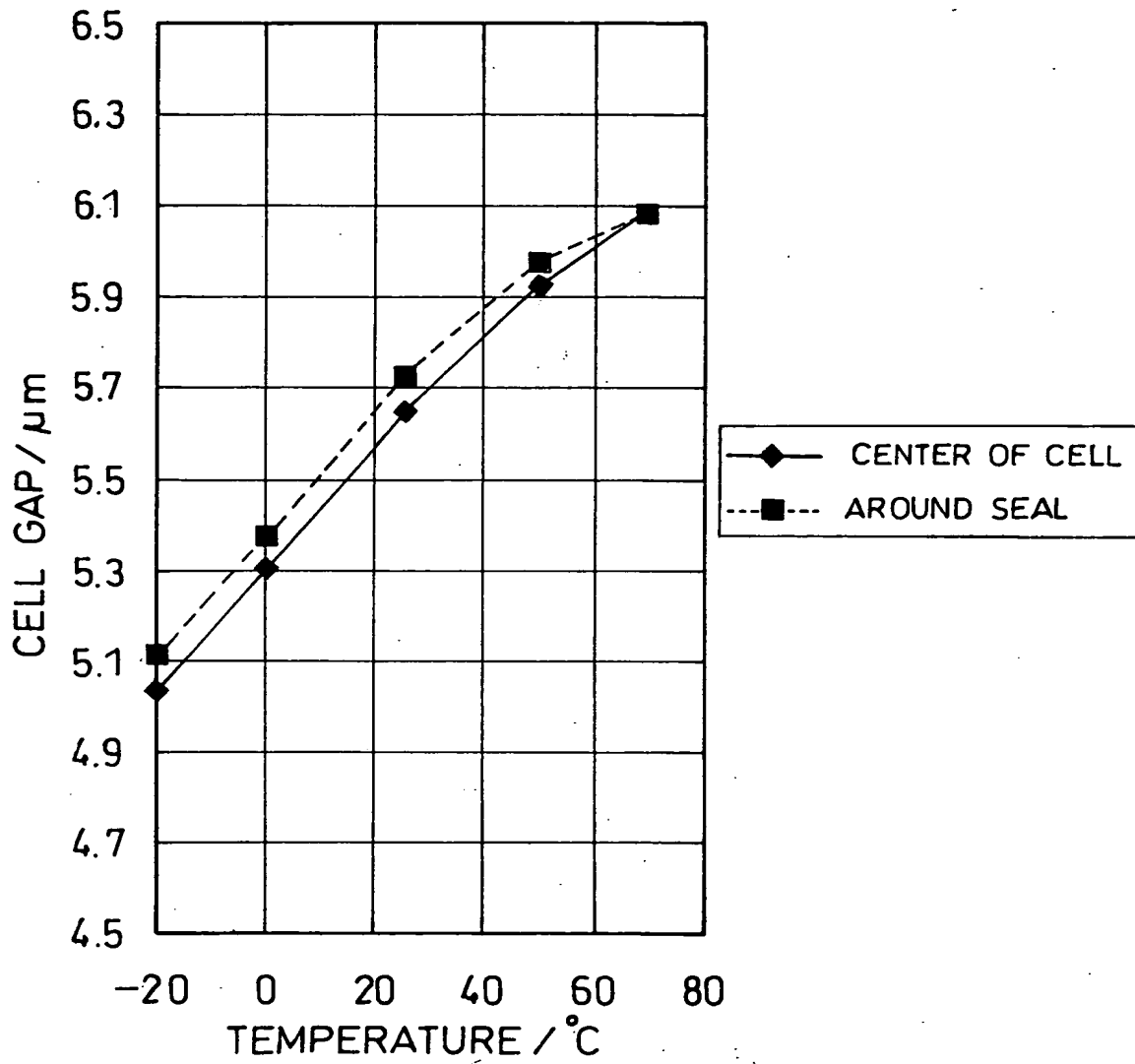
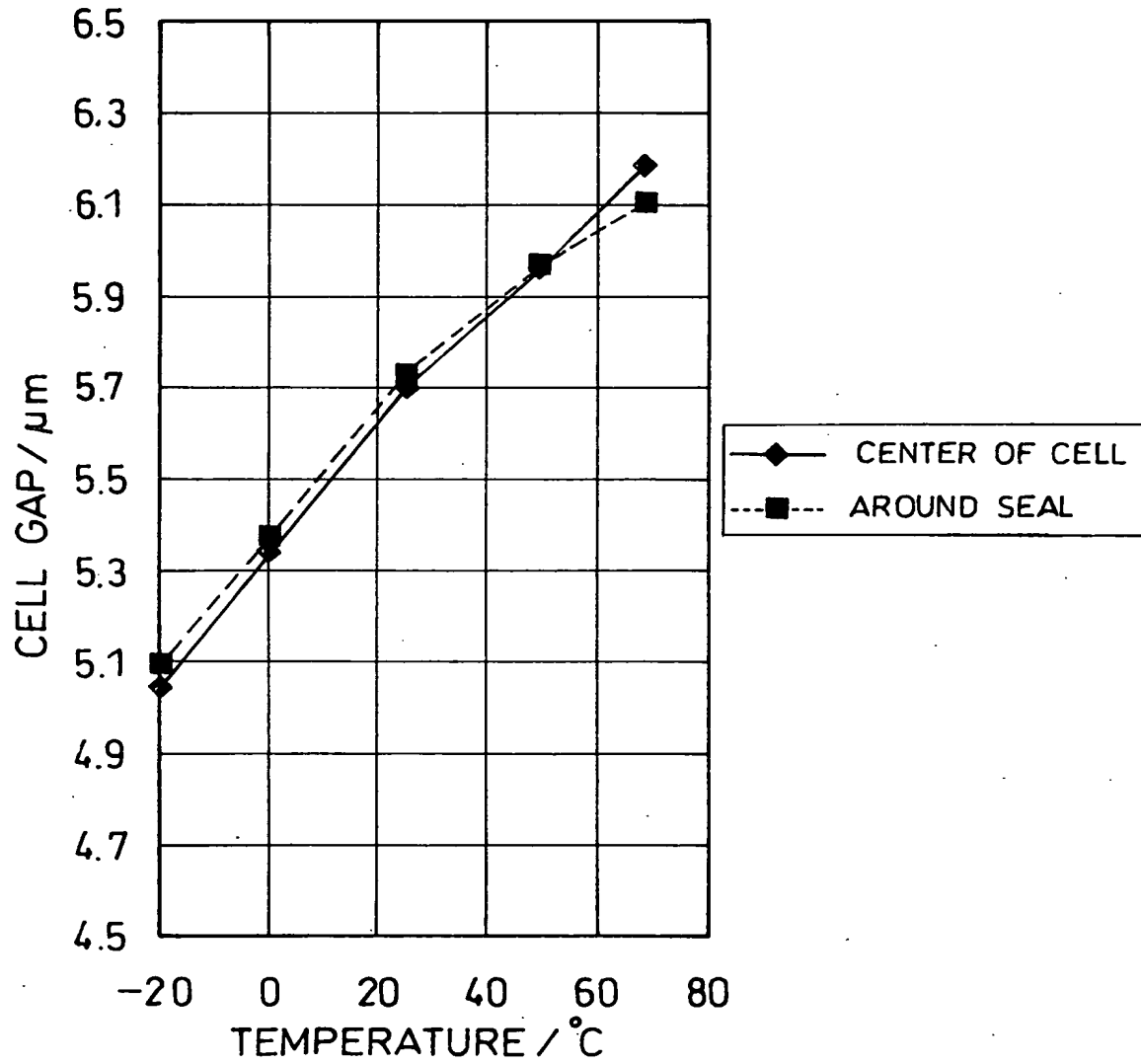


FIG. 6

CELL GAP CHANGE RELATIVE
TO TEMPERATURE
(EXAMPLE 3)

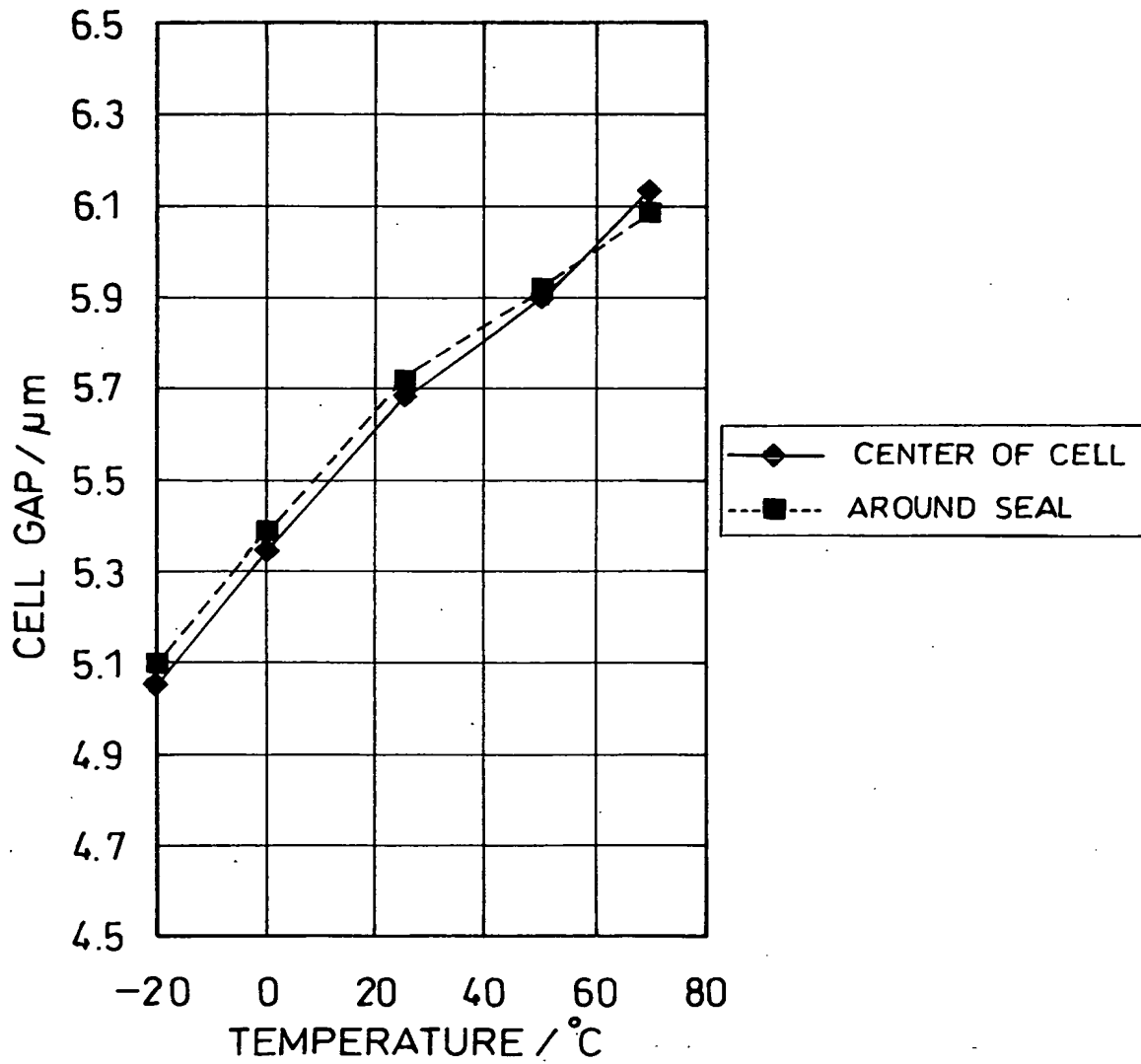


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APPROVED	O.G. FIG.
BY	CLASS/SUBCLASS
DRAFTSMAN	

FIG. 7

CELL GAP CHANGE RELATIVE
TO TEMPERATURE
(EXAMPLE 4)



APPROVED	O.G. FIG.	
BY	CLASS	SUBCLASS
DRAFTSMAN		

FIG.8

CELL GAP CHANGE RELATIVE
TO TEMPERATURE
(COMPARATIVE EXAMPLE 1)

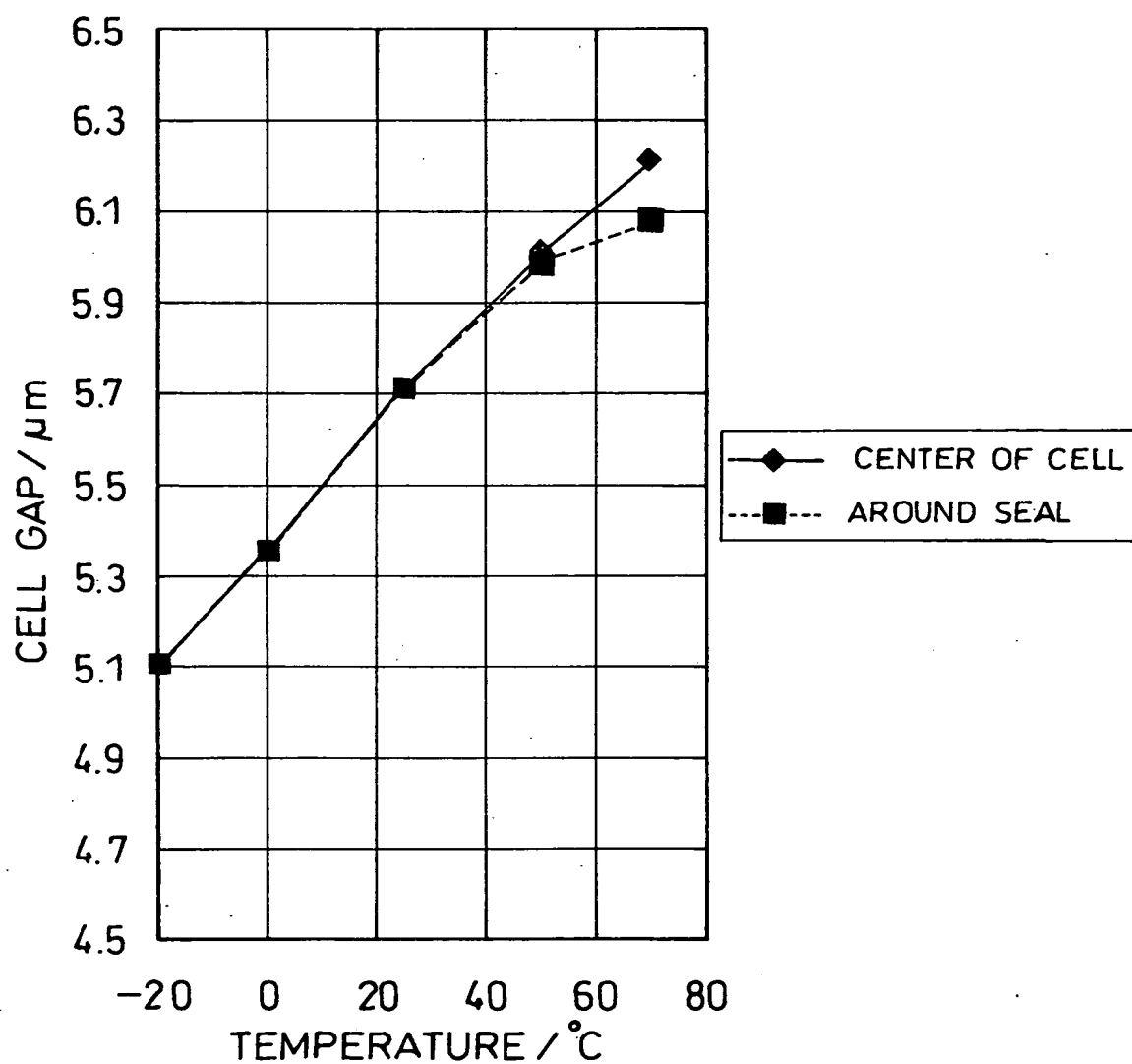
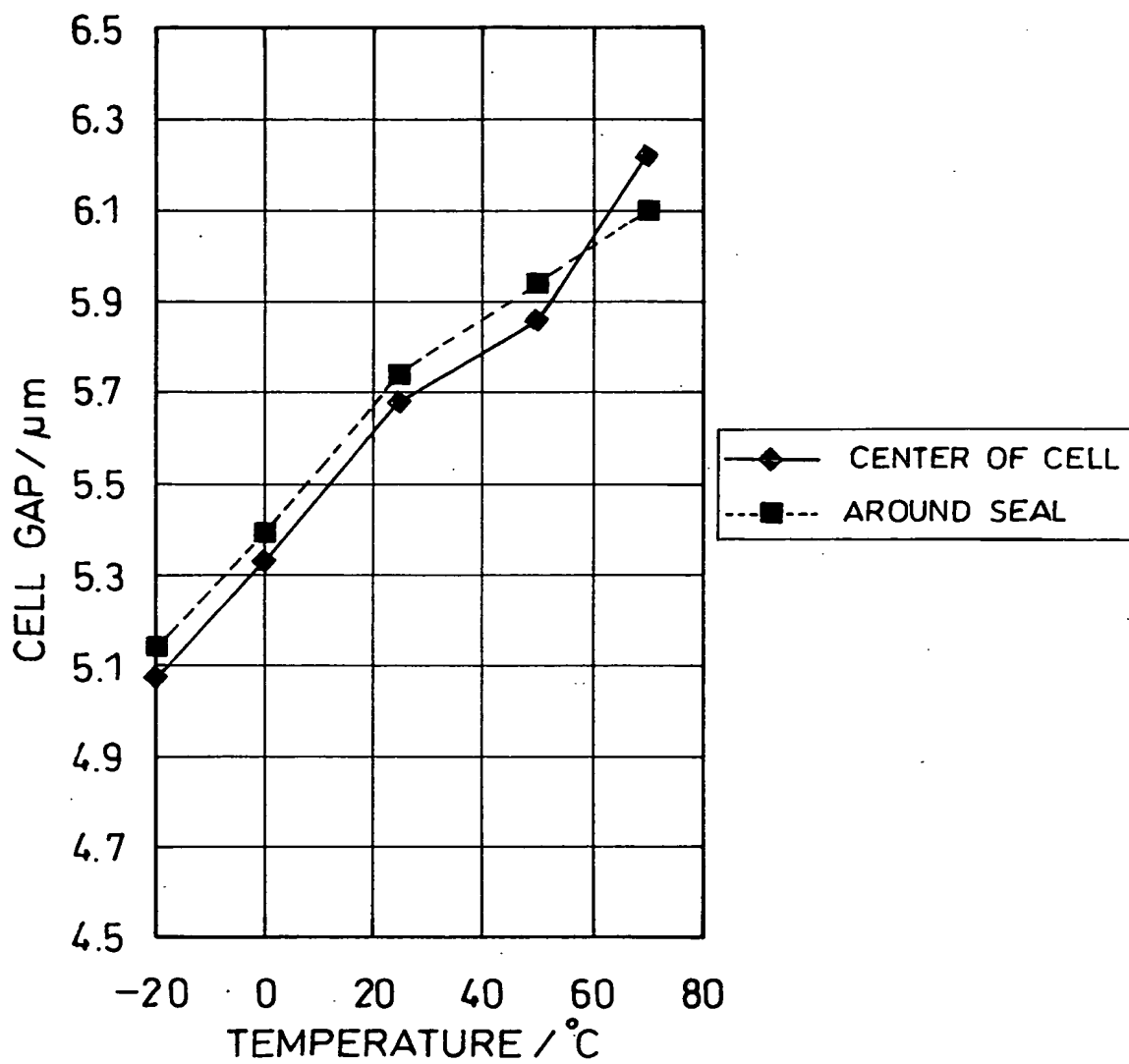


FIG. 9

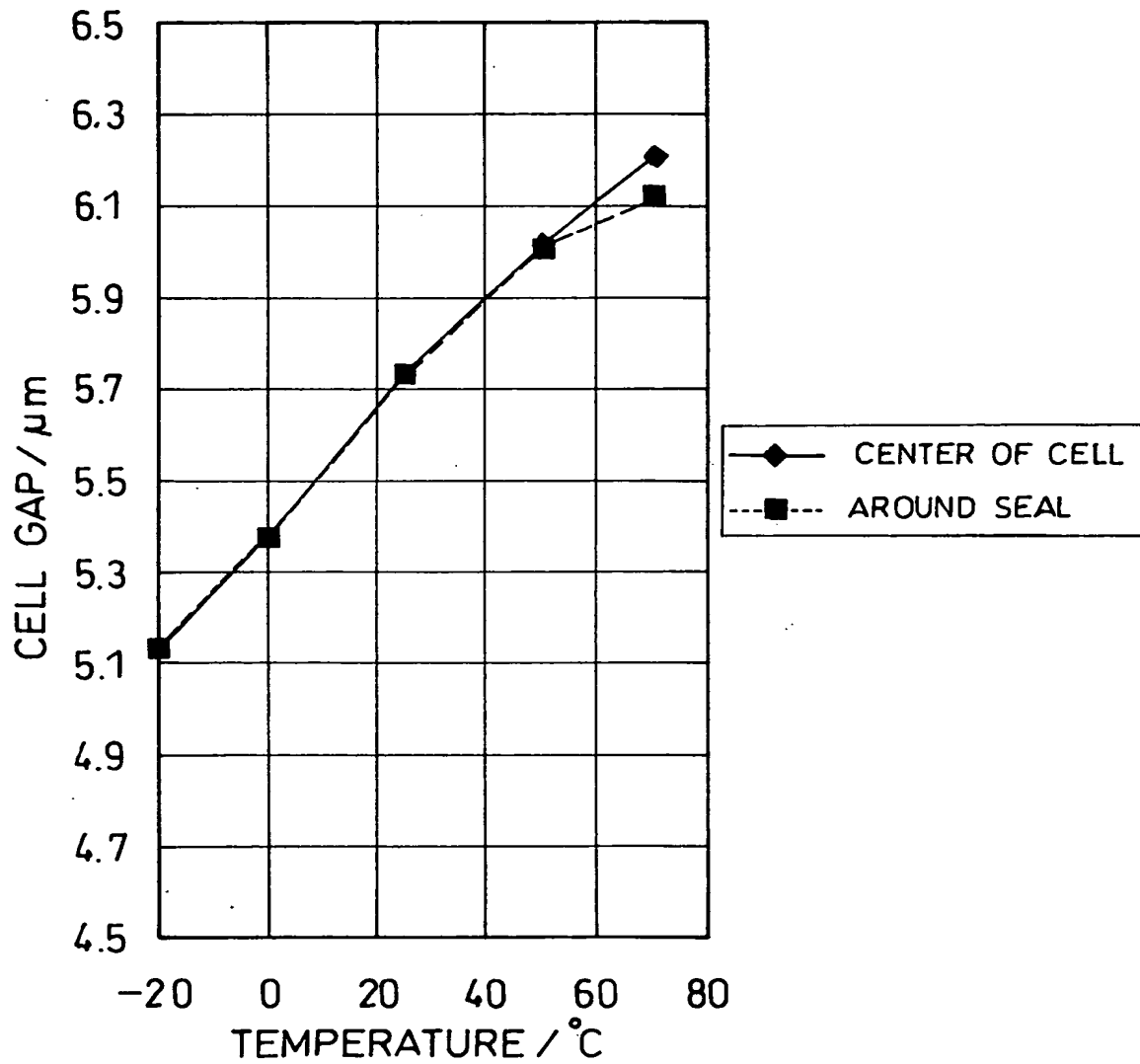
CELL GAP CHANGE RELATIVE
TO TEMPERATURE
(COMPARATIVE EXAMPLE 2)



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FIG.10

CELL GAP CHANGE RELATIVE
TO TEMPERATURE
(COMPARATIVE EXAMPLE 3)

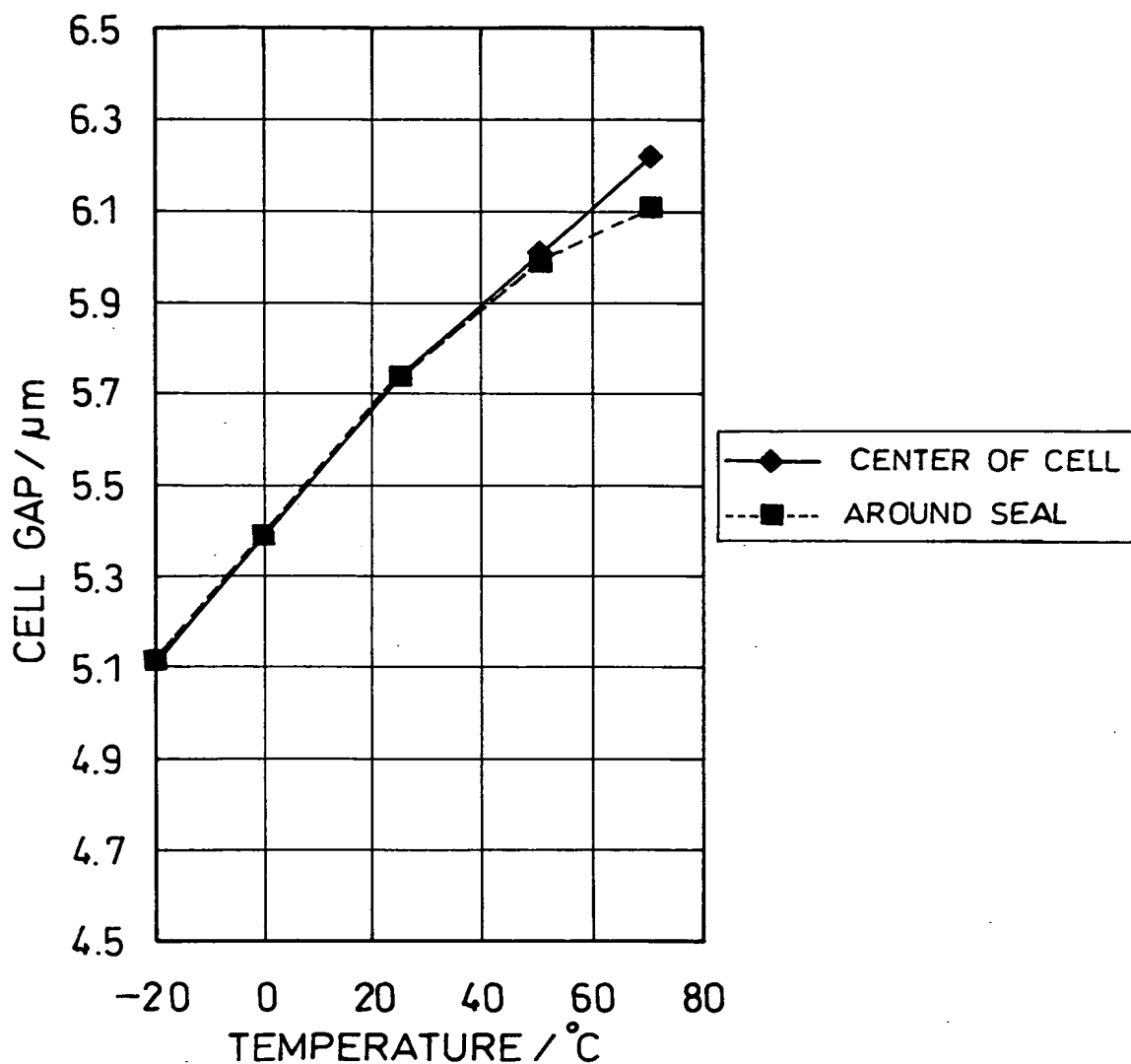


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APPROVED	O.G. FIG.	
BY	CLASS	SUBCLASS
DRAFTSMAN		

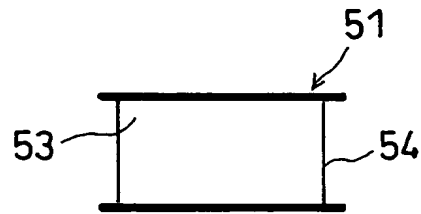
FIG. 11

CELL GAP CHANGE RELATIVE
TO TEMPERATURE
(COMPARATIVE EXAMPLE 4)

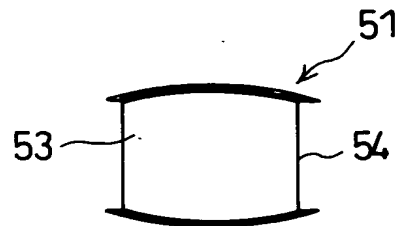


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FIG.13



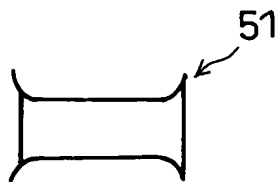
AT ROOM TEMPERATURE



AT HIGH TEMPERATURE

FIG.14

AT ROOM TEMPERATURE



AT HIGH TEMPERATURE

